Louis Sujir

EDUCATION

Rotman School of Management & Department of Economics, University of Toronto

Master of Financial Economics

- Award: Master of Financial Economics Graduate Entrance Scholarship (\$10,000)
- Relevant Courses: Options and Futures; Financial Economics; Econometrics; Corporate Financing II

Queen's University

Bachelor of Arts Honours (Major in Applied Economics and Certificate in Data Analytics)

- Academics: GPA 3.90/4.0
- Awards: USPORTS Academic All-Canadian (2019, 2020); Dean's Honour List (2019-2022); Excellence Scholarship (2018)
- Relevant Courses: Computational Methods in Economics and Finance (A); Financial Markets and Risk Management (A+); Applied Econometrics (A+); Advanced Data Analytics (A)

PROFESSIONAL EXPERIENCE

Haywood Securities

Intern – Equity Research

- Worked with the Metals & Mining Team contributing to the writing and preparation of 40-50 research reports
- Used data from Bloomberg, CAPIQ and S&P Market intelligence to create and update excel charts and tables for publication in weekly mining report
- Collected historical financial and operational data for modelling comparable Oil and Gas companies outside of Haywood's research coverage
- Prepared and sent out daily internal newsletter highlighting press releases from companies under Haywood's research coverage

RELEVANT ACADEMIC PROJECTS

Gender Equality and Economic Growth (Purvis Prize Nominee for Best 4th Year Economics Paper) Link to Paper

Seminar in Macroeconomics

- Examined the positive and potentially causal link between increases in gender equality and economic growth in countries
- Empirically estimated the effect of increases in the ratio of female/male years of schooling on per capita GDP growth
- Used 20 years of data on 119 countries from four different datasets

Effect of Drug and Alcohol Consumption on Assault Link to Paper

Applied Econometrics

- Used a Fixed-Effects model to estimate the causal effect between alcohol consumption and drug use on the number of violent
 altercations or assaults an individual is involved in
- Used 15 years of data on 7,565 teenagers from the National Longitudinal Survey of Youth (1997)

EXTRACURRICULAR ACTIVITIES

Queen's Student Investors Group Kingston, Ontario Investment Analyst 2021 – 2022 - Analyzed two mining companies for university investment club and pitched buy recommendations to club 2021 – 2022 - Utilized DCF modelling and comparable company analysis to support buy recommendation 2021 – 2022

Queen's Men's Basketball Team

Player

- Forward on university varsity basketball team for two seasons
- USPORTS Academic All-Canadian in both seasons with the team
- Spent 20-30 hours a week with team related responsibilities including practices, games, workouts, meetings, and community outreach/volunteering
- Set Queen's Men's Basketball record for wins in a single season with 14 in 2020 (record was broken again in 2023)

PERSONAL

- Technical Skills: Python, Stata, Excel, Bloomberg Terminal Services, Capital IQ

- Travel: Recently completed a three and a half month backpacking trip across Europe
- Interests: Hockey, Golf, Reading

Kingston, Ontario

2018 - 2020

Toronto, Ontario Jul 2023 – Dec 2024

Kingston, Ontario Sep 2018 – Dec 2022

Toronto, Ontario Summer 2021, 2022